



Wisconsin Department of Agriculture, Trade and Consumer Protection
Bureau of Weights and Measures
 Storage Tank Regulation, PO Box 7837, Madison, WI 53707-7837
 Phone: (608) 224-4942

FOR OFFICE USE ONLY
 TRANSACTION #:

PRE-OPERATIONAL TANK TIGHTNESS TEST

Wis. Admin. Code §ATCP 93.100

Personal information you provide may be used for purposes other than that for which it was originally collected (s. 15.04(1)(m) Wis. Stats.).

IDENTIFICATION							
OWNER NAME		CUSTOMER ID#	COMPANY NAME		EMAIL		
STREET ADDRESS		<input type="checkbox"/> CITY <input type="checkbox"/> TOWN <input type="checkbox"/> VILLAGE		STATE	ZIP	PHONE NUMBER () -	FAX NUMBER () -
FACILITY NAME		SITE ID#	FACILITY ID#	FIRE DEPT. PROVIDING FIRE COVERAGE		FDID#	
SITE ADDRESS		<input type="checkbox"/> CITY <input type="checkbox"/> TOWN <input type="checkbox"/> VILLAGE		STATE	ZIP	COUNTY	
SUBMITTING PARTY		CUSTOMER ID#	CONTACT PERSON		EMAIL		
STREET ADDRESS		<input type="checkbox"/> CITY <input type="checkbox"/> TOWN <input type="checkbox"/> VILLAGE		STATE	ZIP	PHONE NUMBER () -	

- A pre-operational tightness test is to be conducted after all associated UST & AST system components, and tank fittings have been installed/completed, but before system is put into service. The purpose of the preoperational tightness test is to detect any loose fittings on the tank system and assure structural and assembly integrity that will provide liquid and vapor tightness of the UST/AST system.
- The tightness test must be complete and documented before the final inspection and before the system is allowed to be used. Note: Vacuum tests on tanks may not always detect loose tank fittings.
- A qualifying test shall be conducted in accordance with the tank's listing or manufacturer's instructions and shall be held for at least one hour without evidence of any leaks during that one hour time period.
- If any product is in the tank, nitrogen or another acceptable inert gas must be used to conduct the test.
- The use of a 2" (minimum diameter) / 15 psig (maximum psig) gauge shall be used for tank tightness pressure testing procedures.
- SPS 305.85(5)(f) - Certified underground tank system installer shall be present at the job site for the installation and testing of all connections and tank – related piping including vapor recovery, vents and supply pipes

	TANK 1	TANK 2	TANK 3	TANK 4	TANK 5
Tank ID# (if previously registered)					
Contents of tank					
Tank capacity (gal)					
Start time					
Pressure level					
Stop time					
Pressure level					

Date testing was conducted:

Testing company name:

I certify that the tank system and related components have been tightness tested according to the manufacturer's instructions and PEI practices prior to allowing the system to be put into use.

TESTER NAME (PRINT)

TESTER SIGNATURE

DATE

CERTIFIED INSTALLER NAME (IF DIFFERENT THAN TESTER)

CERTIFICATION NUMBER:

This document can be made available in alternate formats to individuals with disabilities upon request.